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ATTORNEY DOCKET NO.: DPL-026

SUPPLEMENTAL INFORMATION
DISCLOSURE STATEMENT

APPLICANT(S): Shu et al.

DEC 27 2002

SERIAL NO.: 10/025,017

Technology Center 2100

FILING DATE: December 19, 2001

GROUP: 2152

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
u	A53	5,412,654	5/2/95	Perkins			1/10/94
u	A54	5,623,595	4/22/97	Bailey			9/26/94
u	A55	5,699,503	12/16/97	Bolosky et al.			8/26/96
u	A56	5,875,475	2/23/99	Kizu et al.			9/10/96

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
u	B1	WO 00/27086	5/11/00	PCT			10/29/99		Y
u	B2	EP 0948176A2	10/6/99	EP			2/18/99		Y

OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
u	C9	Cabrera et al., "Swift: Using Distributed Disk Striping to Provide High I/O Data Rates," <u>Computing Systems</u> , Vol. 4, No. 4, 1991, pp. 405-436.							
u	C10	Cohen, "Segmented Information Dispersal," <u>Dissertation University of California</u> , 1996, pp. 1-8, line 9.							
u	C11	Hsiao et al., "A Performance Study of Three High Availability Data Replication Strategies," <u>Proceedings of the International Conference on Parallel and Distributed Information Systems</u> , December 4, 1991, pp. 18-28.							
u	C12	Long et al., "Swift/RAID: A Distributed RAID System," <u>Computing Systems</u> , 1994, pp. 333-359.							
u	C13	Maxemchuk, "Dispersy Routing in High-Speed Networks," <u>Computer Networks and ISDN Systems</u> 25, 1993, pp. 645-661.							
u	C14	Rabin, "Efficient Dispersal of Information for Security, Load Balancing, and Fault Tolerance," <u>Journal of the Association for Computing Machinery</u> , Volume 36, No. 2, April 1989, pp. 335-348.							
u	C15	Tsirigos et al., "Multipath Routing in Mobile Ad Hoc Networks or How to Route in the Presence of Frequent Topology Changes," <u>MILCOM 2001</u> , Oct. 29-31, Vienna, Virginia, USA, pp. 1-6.							

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INFORMATION DISCLOSURE
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U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
u	A50	6,272,538	8/7/01	Holden et al.			
u	A51	2001/0009025	7/19/01	Ahonen			
u	A52	5,485,474	1/16/96	Rabin			

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)

OTHER ART, JOURNAL ARTICLES, ETC.

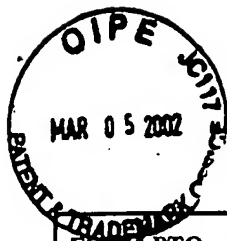
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
u	C1	Convery et al., <i>Cisco SAFE: A Security Blueprint for Enterprise Networks</i> , [retrieved on 2001-08-15]. Retrieved from the Internet: <URL: http://www.cisco.com/warp/public/cc/so/cuso/epso/sqfr/safe_wp.htm >							
u	C2	Ferguson et al., <i>RFC 2827: Network Ingress Filtering: Defeating Denial of Service Attacks Which Employ IP Source Address Spoofing</i> , Network Working Group, The Internet Society, May 2000 [retrieved on 2001-08-15]. Retrieved from the Internet: <URL: http://rfc.asuka.net/rfc/rfc2827.html >							
u	C3	Chaum, <i>Untraceable Electronic Mail, Return Addresses, and Digital Pseudonyms</i> , <i>Communications of the ACM</i> , February 1981, Volume 24, Number 2, [retrieved on 2002-02-19]. Retrieved from the Internet: <URL: http://world.std.com/~franl/crypto/chaum-acm-1981.html >							
u	C4	Syverson et al., <i>Towards an Analysis of Onion Routing Security</i> , Workshop on Design Issues in Anonymity and Unobservability, Berkeley, CA, July 2000.							
u	C5	Berthold et al., <i>Project "Anonymity and Unobservability in the Internet"</i> , Workshop on Freedom and Privacy by Design/CFP2000, [retrieved on 2002-02-20]. Retrieved from the Internet: <URL: http://www.inf.tu-dresden.de/~hf2/publ/2000/BeFK2000cfp2000/index.html >							
u	C6	Dolev et al., <i>Xor-Trees for Efficient Anonymous Multicast and Reception</i> , Technical Report 99-03, Department of Mathematics and Computer Science, Ben-Gurion University, Beer-Sheva, Israel, December 1998. Extended abstract in the Proceedings of the Seventeenth Annual IACR Crypto Conference, CRYPTO'97, Springer-Verlag LNCS:1294, pp. 395-409, 1997.							
u	C7	Raymond, <i>Traffic Analysis: Protocols, Attacks, Design Issues and Open Problems</i> , Berkeley International Computer Science Institute (ICSI) Technical, Report TR-00-011, p. 7-26, July 2000.							
u	C8	Berthold et al., <i>Web MIXes: A system for anonymous and unobservable Internet access</i> , Designing Privacy Enhancing Technologies-Hannes Federrath (Ed.), Proceedings of the Workshop on Design Issues in Anonymity and Unobservability, LNCS 2009, Springer-Verlag, Heidelberg 2001, 115-129.							

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U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
u	A1	4,802,220	1/31/89	Marker, Jr.			
u	A2	4,908,828	3/13/90	Tikalsky			
u	A3	4,914,657	4/3/90	Walter et al.			
u	A4	5,412,654	5/2/95	Perkins			
u	A5	5,551,032	8/27/96	Lyon et al.			
u	A6	5,553,145	9/3/96	Micali			
u	A7	5,583,940	12/10/96	Vidrascu et al.			
u	A8	5,610,904	3/11/97	Eng et al.			
u	A9	5,666,420	9/9/97	Micali			
u	A10	5,668,880	9/16/97	Alajajian			
u	A11	5,742,668	4/21/98	Pepe et al.			
u	A12	5,757,924	5/26/98	Friedman et al.			
u	A13	5,822,433	10/13/98	Böttle et al.			
u	A14	5,850,451	12/15/98	Sudia			
u	A15	5,864,654	1/26/99	Marchant			
u	A16	5,872,847	2/16/99	Boyle et al.			
u	A17	5,883,581	3/16/99	Dorenbosch et al.			
u	A18	5,914,971	6/22/99	Carter et al.			
u	A19	5,968,197	10/19/99	Doiron			
u	A20	5,982,893	11/9/99	Hughes			
u	A21	5,987,011	11/16/99	Toh			
u	A22	5,987,639	11/16/99	Kivari et al.			
u	A23	5,995,559	11/30/99	Hedberg			
u	A24	6,009,177	12/28/99	Sudia			
EXAMINER <i>[Signature]</i>				DATE CONSIDERED <i>2/8/05</i>			



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U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
u	A25	6,044,486	3/28/00	Underseth et al.			
u	A26	6,044,487	3/28/00	Li			
u	A27	6,052,812	4/18/00	Chen et al.			
u	A28	6,081,601	6/27/00	Raivisto			
u	A29	6,085,178	7/4/00	Bigus et al.			
u	A30	6,118,775	9/12/00	Kari et al.			
u	A31	6,130,881	10/10/00	Stiller et al.			
u	A32	6,137,792	10/24/00	Jonas et al.			
u	A33	6,138,235	10/24/00	Lipkin et al.			
u	A34	6,154,147	11/28/00	Gabrielle et al.			
u	A35	6,167,513	12/26/00	Inoue et al.			
u	A36	6,175,752	1/16/01	Say et al.			
u	A37	5,692,124	11/25/97	Holden et al.			
u	A38	5,828,832	10/27/98	Holden et al.			
u	A39	5,832,228	11/3/98	Holden et al.			
u	A40	5,892,903	4/6/99	Klaus			
u	A41	5,913,024	6/15/99	Green et al.			
u	A42	5,935,245	8/10/99	Sherer			
u	A43	6,061,798	5/9/00	Coley et al.			
u	A44	6,070,242	5/30/00	Wong et al.			
u	A45	6,072,942	6/6/00	Stockwell et al.			
u	A46	6,131,163	10/10/00	Wiegel			
u	A47	6,185,689	2/6/01	Todd, Sr. et al.			
u	A48	6,202,081	3/13/01	Naudus			
u	A49	6,212,636	4/3/01	Boyle et al.			

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